

Odorless Solvent 3440See *Kerosene***Odorobioside G**See *Card-20(22)-enolide, 3-[(6-deoxy-4-O-β-D-glucopyranosyl-3-O-methyl-β-D-galactopyranosyl)oxy]-14-hydroxy-, (3β,5β)-[560-70-3]***Odoroside A**See *Card-20(22)-enolide, 3-[(2,6-dideoxy-3-O-methyl-β-D-lyxo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β)-[12738-19-1]***Odoroside B**See *Card-20(22)-enolide, 3-[(2,6-dideoxy-3-O-methyl-β-D-lyxo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5α)-[58407-69-5]***Odoroside H**See *Card-20(22)-enolide, 3-[(6-deoxy-3-O-methyl-β-D-galactopyranosyl)oxy]-14-hydroxy-, (3β,5β)-[18810-25-8]***Odoroside K**See *Card-20(22)-enolide, 3-[(O-β-D-glucopyranosyl-(1-6)-O-β-D-glucopyranosyl-(1-4)-2,6-dideoxy-3-O-methyl-β-D-lyxo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5α)-[88972-52-5]***Odorotioside**See *2(5H)-Furanone, 4-[(3S,4aR,6aR,9R,10R,12aR,12bS)-3-[(O-β-D-glucopyranosyl-(1-4)-O-β-D-glucopyranosyl-(1-4)-2,6-dideoxy-3-O-methyl-β-D-lyxo-hexopyranosyl)oxy]tetradecahydro-10,12b-dimethyl-13-oxo-1H-6a,10-methanocycloocta[a]naphthalen-9-yl]-[69686-85-7]***Odorotrioxide G**See *Card-20(22)-enolide, 3-[(O-β-D-glucopyranosyl-(1-6)-O-β-D-glucopyranosyl-(1-4)-2,6-dideoxy-3-O-methyl-β-D-lyxo-hexopyranosyl)oxy]-14-hydroxy-, (3β,5β)-[98775-41-8]***Odor structure-activity relationship**

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See *Structure-activity relationship, olfaction-affecting***Odosat D**See *Hydrogen peroxide (H₂O₂) [7722-84-1]***Odospiramide**See *β-D-Galactopyranoside, (3β)-spirost-5-en-3-yl O-β-D-glucopyranosyl-(1-2)-O-β-D-glucopyranosyl-(1-3)-O-β-D-glucopyranosyl-(1-4)-[108886-02-8]***ODQ**See *1H-(1,2,4)Oxadiazolo[4,3-a]quinoxalin-1-one [41443-28-1]***ODR (resonance)**See *Optical double resonance***Odulinomab**See *Immunoglobulin G1, anti-(human CD11 (antigen) α-chain) (mouse monoclonal 25.3 y1-chain), disulfide with mouse monoclonal 25.3 light chain, dimer [159445-64-4]***Oduline**See *[1,3-Dioxolo[6,7]2-benzopyran[3,4-g]indol-7-ol, 1,2,3,5,6a,7,12b,12c-octahydro-1-methyl-, (5aS,7R,12bR,12cR)-[477-18-9]***Oduocine**See *5H-Bis[1,3-benzodioxolo[6,5,4-de':4',5'-g]-quinoline, 6,7,7a,8-tetrahydro-4-methoxy-, (7aS)-[155944-21-1]***ODUR 1000**See *3-Buten-2-one, 3-methyl-, homopolymer [25988-32-3]***ODUR 1010**See *3-Buten-2-one, 3-methyl-, homopolymer [25988-32-3]***ODX 102**See *Poly(ox-1,2-ethanediyl)oxy[1,6-dioxo-1,6-hexanediyl] [24937-05-1]***ODX 286**See *Poly(ox-1,2-ethanediyl)oxy[1,6-dioxo-1,6-hexanediyl] [24937-05-1]***OD-X 355**See *Hexanedioic acid, polymers, polymer with 1,4-butanediol and 1,2-ethanediol [26570-73-0]***OD-X 2044**See *Poly(ox[2,2-dimethyl-1,3-propanediyl]oxy[1,6-dioxo-1,6-hexanediyl] [28039-87-4]***OD-X 2088**See *Poly(ox[1,6-dioxo-1,6-hexanediyl]oxy-1,6-hexanediyl] [24937-10-8]***Odyendane**See *Picras-14-ene-1,16-dione, 2,11-dimethoxy-13-[(2R)-2,5-dihydro-3-methyl-5-oxo-2-furanyl]-, (2a,4β,11α)-[98874-67-0]***Odyendene**See *Picras-4(18),14-diene-1,16-dione, 2,11-dimethoxy-13-[(2R)-2,5-dihydro-3-methyl-5-oxo-2-furanyl]-, (2a,11α)-[98874-66-9]***OE 7**See *Erythromycin, octadecanoate (salt) [643-22-1]***OE 30**See *Glycinamide, L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-methyl-N-(2-phenylethyl)-[87636-57-5]***OE 31**See *Glycinamide, L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-methyl-N-(2-phenylpropyl)-[87458-32-0]***OE 32**See *Glycinamide, L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-(1-methylethyl)-N-(2-phenylethyl)-[87458-33-1]***OE 33**See *Glycinamide, N-2-propenyl-L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-(1S)-1-(hydroxymethyl)-2-phenylethyl-[85438-25-1]***OE 34 (peptide)**See *Glycinamide, N-2-propenyl-L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-(1S)-1-(hydroxymethyl)-2-phenylethyl-N-methyl-[85438-26-2]***OE 34 (polymer)**See *Hexanedioic acid, polymers, polymer with (2R,3R)-2,3-dihydroxybutanedioic acid and 2,2'-oxybis[ethanol] [63036-19-1]***OE 35 (peptide)**See *Glycinamide, N-2-propenyl-L-tyrosyl-(2S)-2-amino-4-(methylsulfinyl)butanoyl-N-methyl-N-(2-phenylethyl)-[85438-27-3]***OE 35 (polymer)**See *Hexanedioic acid, polymers, polymer with butanedioic acid, (2R,3R)-2,3-dihydroxybutanedioic acid and 2,2'-oxybis[ethanol] [63036-20-4]***OE 42**See *D-Glucitol, polymers, polymer with butanedioic acid and 2,2'-oxybis[ethanol] [63036-21-5]***OE 67**See *Cellulose, esters, acetate [9004-35-7]***OE 102**See *Piperidine, 4-(diphenylmethylene)-1-(phenyl-methyl)-[13511-55-2]***OE 5810**See *2-Propenoic acid, esters, ethyl ester, polymer with ethene [9010-86-0]***70EA**See *7-Octen-1-ol [13175-44-5]***OE 7-1**See *Hexanedioic acid, esters, bis[3-[(2-methyl-1-oxo-2-propenyl)oxy]-2,2-bis[(2-methyl-1-oxo-2-propenyl)oxy]methyl]propyl ester [1820-47-9]***OE 100**See *1,2-Benzenedicarboxylic acid, esters, mono[2-[(1-oxo-2-propenyl)oxy]-ethyl] ester [30697-40-6]***OE 1-20**See *Butanedioic acid, esters, mono[2-[(1-oxo-2-propenyl)oxy]ethyl] ester [50940-49-3]***OE 200**See *1,2-Benzenedicarboxylic acid, esters, 2-hydroxypropyl 2-[(1-oxo-2-propenyl)oxy]propyl ester [61370-16-9]***Oebalus pugnax**

Rice stink bug is also indexed at this heading

OEBR 1000See *2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]***Oedegardite**

See also related: Scapolite-group minerals

OEDFSee *Phosphonic acid, (1-hydroxyethylidene)bis- [2809-21-4]***OEDGA 50**See *Hexanedioic acid, polymers, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] [25214-18-0]***OEDGA 50T**See *Hexanedioic acid, polymers, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] [25214-18-0]***OED Green**See *9-Octadecenoic acid (9Z)-, compounds, sodium salt, mixt. with a-docosyl-ω-hydroxypoly(ox-1,2-ethanediyl) [8064-82-2]***OEG**See *Poly(ox-1,2-ethanediyl), α-hydro-ω-hydroxy- [25322-68-3]***OEKMTs**See *Cellulose, ethers, carboxymethyl 2-hydroxyethyl ether, sodium salt [9088-04-4]***Oemeta 1000HDL**See *Hydrocarbon oils***Oenanthoside A**See *β-D-Glucopyranoside, 6-(2-propenyl)-1,3-benzodioxol-4-yl [164124-62-3]***Oenethyl**See *2-Heptanamine, N-methyl- [540-43-2]***Oenidin**See *1-Benzopyrylium, 3,5,7-trihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-, chloride [643-84-5]***Oenin**See *1-Benzopyrylium, 3-(β-D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3,5-dimethoxyphenyl)-, chloride [7228-78-6]***Oenococcus phage f0g30****Oenococcus phage f0g44****Oenococcus phage f0g218****Oenococcus phage f0g4029****Oenococcus phage f0gML34****Oenococcus phage f0gPSU1****Oenothien A**See *D-Glucose, esters, cyclic 4-2,6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-diyl-dicarbonyl]-3-O-(3,4,5-trihydroxybenzoyl)-D-glucos-2-O-ylcarbonyl]-2,3,4-trihydroxyphenyloxy]-5,5',6,6'-tetrahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate), cyclic diester with D-glucose cyclic 4-2',6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate), cyclic ester with D-glucose 3-(3,4,5-trihydroxybenzoate) [104987-36-2]***Oenothien B**See *D-Glucose, esters, cyclic 4,6-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 2-[2-[(1S)-6,6'-dicarboxy-2,2',3,3',4'-pentahydroxy[1,1'-biphenyl]-4-yl]oxy]-3,4,5-trihydroxybenzoate] 3-(3,4,5-trihydroxybenzoate), cyclic ester with D-glucose 3-(3,4,5-trihydroxybenzoate) [104987-36-2]***Oenothien C**See *D-Glucose, esters, 2-[2-[(5,10-dihydro-3,7,8-trihydroxy-5,10-dioxol-1-benzopyran[5,4,3-cde]-*

[1-benzopyran-2-yl]oxy]-3,4,5-trihydroxybenzoate] 3-(3,4,5-trihydroxybenzoate) [95298-58-1]

Oenothien DSee *D-Glucose, esters, cyclic 4-2',6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate), bimol. cyclic ester [169181-19-5]***Oenothien F**See *D-Glucose, esters, cyclic 4-2',6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate), bimol. ester [169274-55-9]***Oenothien G**See *D-Glucose, esters, cyclic 4-2',6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate), 2-ester with D-glucose cyclic 4-2',6-2'-(1S)-4-(6-carboxy-2,3,4-trihydroxyphenyloxy)-4',5,5',6,6'-pentahydroxy[1,1'-biphenyl]-2,2'-dicarbonylate] 3-(3,4,5-trihydroxybenzoate) [169181-20-8]***Oenothera**See *Evening primrose (Oenothera)***OEP**See *Poly(oxyl(chloromethyl)-1,2-ethanediyl)], α,α', α'-phosphinylidynetris[ω-hydroxy- [72514-81-9]***O 38EP**See *EPDM rubber***Oerakovia turbata**See *Cellulomonas turbata***Oerstit 450**See *Iron alloy, base, Fe,Al,Co,Cu,Ni,Ti (Oerstit 450) [12604-98-7]***Oerstit 900CP**See *Platinum alloy, base, Pt,Co (Oerstit 900CP) [12605-00-4]***Oerstit 450K**See *Cobalt alloy, base, Co,Al,Cu,Fe,Ni,Ti (Oerstit 450K) [12604-99-8]***OES 183**See *Fatty acids, lanolin***Oestridae**See *Warble fly***Oestrogel**See *Estra-1,3,5(10)-triene-3,17-diol (17β)-[50-28-2]***Oestrophon**See *5-Heptenoic acid, 7-[(1R,2R,3R,5S)-2-[(1E,3R)-4-(3-chlorophenoxy)-3-hydroxy-1-butenyl]-3,5-dihydroxycyclopentyl]-, (5Z)-rel- [40665-92-7]***Oestro-Primolut**See *19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17α)-, mixt. with (17α)-19-norpregna-1,3,5(10)-trien-20-yn-3,17-diol [37270-71-6]***Oestrus ovis**

Sheep botfly is also indexed at this heading

OETSee *Resin acids, tall-oil, epoxidized, esters***OETs**See *Cellulose, ethers, 2-hydroxyethyl ether [9004-62-0]***O/F**See *1,3,5,7-Tetrazocine, octahydro-1,3,5,7-tetra-nitro-, mixt. with hexafluoropropene-vinylidene fluoride rubber [62647-95-4]***OF 1**See *Phenol, polymers, polymer with formaldehyde [9003-35-4]***OF 7**See *Poly(ox-1,2-ethanediyl), α-[(1,1,3,3-tetra-methylbutyl)phenyl]-ω-hydroxy- [9036-19-5]***OF 20**See *Polysiloxanes***OF 100**See *1,3,5-Triazine-2,4,6(1H,3H,5H)-trithione [638-16-4]***OF 103**See *Polysiloxanes***OF 111**See *Polysiloxanes***OF 4452**See *2-Propanol, 1-[2-[(4-chloro-3-methyl-5-isoxazoly)methoxy]phenyloxy]-3-[(1-methylethyl)-amino]-, monohydrochloride [90288-66-7]***O/F 6040**See *1,3,5,7-Tetrazocine, octahydro-1,3,5,7-tetra-nitro-, mixt. with hexafluoropropene-vinylidene fluoride rubber [62647-95-4]***OF 37A**See *Polysiloxanes***60FBM**See *Cyclohexanone, 2-[[4-(hexyloxy)]1,1'-biphenyl]-4-yl(methylene)-3-methyl-6-(1-methylethyl)-, (2E,3R,6S)-rel-(-)-[221335-65-5]***OFC 1200**See *2-Propenoic acid, 2-methyl-, compounds, sodium salt, polymer with sodium 2-propenoate [9047-77-2]***OFD 2005**See *Ethene, polymers, homopolymer [9002-88-4]***Oferin**See *2-Propenoic acid, 2-methyl-, esters, (3S,3aR,4S,9aR,9bS)-2,3,3a,4,5,7,9a,9b-octahydro-3,6,9-trimethyl-3-(2-methyl-1-oxopropoxy)-2,7-dioxazulenol-4,5-bifuran-4-yl ester [58561-95-8]***Off**See *Benzamide, N,N-diethyl-3-methyl- [134-62-3]***Off flavor**

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